EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3702	((359/586) or (359/577) or (359/580) or (359/581) or (359/582) or (359/585) or (359/588) or (359/589) or (359/590)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/18 17:43
S2	63	S1 and (antireflect$4 or antiglar$3 or anti? reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi $3 or lower$3))) and ((hardcoat$4 or hard? coat$4 or (hard near3 coat$4)) same (antistatic $4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/18 17:48
S3	3702	((359/586) or (359/577) or (359/580) or (359/581) or (359/582) or (359/585) or (359/588) or (359/589) or (359/590)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/19 10:59
S4	33	S3 and (antireflect$4 or antiglar$3 or anti? reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi $3 or lower$3))) and (polymer$6 with (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 10:59
S5	0	S3 and (antireflect$4 or antiglar$3 or anti? reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi $3 or lower$3))) and ((quaternary with ammonium) same (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:00

S6	12	S3 and (antireflect$4 or antiglar$3 or anti? reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi $3 or lower$3))) and ((ammonium) same (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:01
S7	7	S3 and (antireflect$4 or anti?glar$3 or anti? reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi $3 or lower$3))) and ((ammonium) with (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:01
S8	4	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((quarternary with ammonium) same (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:06
S9	6	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((polymer$6 with molecul $2 with (crosslink$4 or cross?link$4 or (cross near3 link$4)) same (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:21
S10	21	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((aliphatic with conjugat $4 with polyacetylene $2) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:25

S11	14	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((aromatic with conjugat$4 with paraphenylene$2) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:27
S12	21	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((heterocyclic with conjugat$4 with polypyrrol$2) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:28
S13	317	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((electroconduct$4 or electro?conduct$4 or ((electro or organic$4) near3 conduct$4)) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:30
S14	105	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((electroconduct$4 or electro?conduct$4 or ((electro or organic$4) near3 conduct$4)) same polymer$6 same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:40

S15	23	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((haz$3 with differenc$3) same temperatur$2 same humidity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:49
S16	151	JIS?K?7105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:54
S17	28	S16 and (antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 11:54
S18	463	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and (haz$3 with differenc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 12:07
S19	247	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and (haz$3 near4 differenc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 12:08
S20	9	(haz$3 near4 differenc$3) same (temperatur$2 with humidity) same hour$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 12:58
S21	2	(haz$3 near4 differenc$3) same (temperatur$2 with humidity) same hr$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 13:00
S22	2	(haz$3 near4 differenc$3) same (temperatur$2 with humidity) same hr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 13:01

S23	8	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3)) and ((haz$3 near4 differenc$3) same (haz$3 near4 differenc$3) same (temperatur$2 with humidity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 13:02
S24	9	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3)) and ((haz$3 near4 differenc$3) same (temperatur$2 same humidity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 13:04
S25	17	(haz$3 near4 differenc$3) same (temperatur$2 same humidity) same hour$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/19 13:09
S26	2	("6319594").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/19 13:21
S27	3785	((359/586) or (359/577) or (359/580) or (359/581) or (359/582) or (359/585) or (359/588) or (359/589) or (359/590)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/13 11:33
S28	75	S27 and (antireflect$4 or antiglar$3 or anti? reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi $3 or lower$3)) and ((hardcoat$4 or hard? coat$4 or (hard near3 coat$4)) same (antistatic $4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:33
S29	3785	((359/586) or (359/577) or (359/580) or (359/581) or (359/582) or (359/585) or (359/588) or (359/589) or (359/590)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/13 11:33

S30	40	S29 and (antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and (polymer$6 with (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:33
S31	0	S29 and (antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((quarternary with ammonium) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:33
S32	13	S29 and (antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((ammonium) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:33
S33	8	S29 and (antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((ammonium) with (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:33
S34	4	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((quarternary with ammonium) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:33

S35	6	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((polymer$6 with molecul$2 with (crosslink$4 or cross?link$4 or (cross near3 link$4))) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:33
S36	30	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((aliphatic with conjugat$4 with polyacetylene$2) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:34
S37	23	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((aromatic with conjugat$4 with paraphenylene$2) same (antistatic$4 or anti?static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:34
S38	30	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((heterocyclic with conjugat$4 with polypyrrol$2) same (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:34

S39	347	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((electroconduct$4 or electro?conduct$4 or ((electro or organic$4) near3 conduct$4)) same (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:34
S40	119	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((electroconduct$4 or electro?conduct$4 or ((electro or organic$4) near3 conduct$4)) same polymer$6 same (antistatic$4 or anti? static$4 or (anti near3 static$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:34
S41	24	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((haz $3 with differenc$3) same temperatur$2 same humidity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 11:34
S42	154	JIS?K?7105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:21
S43	31	S42 and (antireflect$4 or antiglar$3 or anti? reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi $3 or lower$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:21
S44	520	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and (haz$3 with differenc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:22

S45	285	(antireflect$4 or antiglar$3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and (haz$3 near4 differenc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:22
S46	9	(haz$3 near4 differenc $3) same (temperatur$2 with humidity) same hour $2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:22
S47	2	(haz$3 near4 differenc $3) same (temperatur$2 with humidity) same hr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:22
S48	8	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((haz $3 near4 differenc$3) same (haz$3 near4 differenc$3) same (temperatur$2 with humidity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:22
S49	9	(antireflect$4 or antiglar $3 or anti?reflect$4 or anti?glar$3 or ((glar$3 or reflect$4) near3 (reduc$4 or anti or eliminat$4 or minimi$3 or lower$3))) and ((haz $3 near4 differenc$3) same (temperatur$2 same humidity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:22
S50	17	(haz$3 near4 differenc $3) same (temperatur$2 same humidity) same hour $2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 16:22
S51	3785	((359/586) or (359/577) or (359/580) or (359/581) or (359/582) or (359/585) or (359/588) or (359/589) or (359/590)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/13 17:22
S52	0	S51 and ((quarternary with ammonium) same (antistatic$4 or anti? static$4 or ((reduc$4 or anti) near3 static$4)) same (hardcoat$4 or hard?coat$4 or (hard near3 coat$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 17:22

S53	2	S51 and ((quaternary with ammonium) same (antistatic$4 or anti? static$4 or ((reduc$4 or anti) near3 static$4)) same (hardcoat$4 or hard?coat$4 or (hard near3 coat$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 17:24
S54	43	(((quaternary or quaternary) with ammonium) same (antistatic$4 or anti? static$4 or ((reduc$4 or anti) near3 static$4)) same (hardcoat$4 or hard?coat$4 or (hard near3 coat$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 17:25
S55	500	(((quaternary or quaternary) with ammonium) same (antistatic$4 or anti? static$4 or ((reduc$4 or anti) near3 static$4)) same (mole or mol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 17:58
S56	5	(((quaternary or quaternary) with ammonium) same (antistatic$4 or anti? static$4 or ((reduc$4 or anti) near3 static$4)) same ("% mole" or "mol %"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 18:00
S57	0	(((quaternary or quaternary) with ammonium) same (antistatic$4 or anti? static$4 or ((reduc$4 or anti) near3 static$4)) same ("% by mole" or "% by mol"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 18:18
S58	7	(((quaternary or quaternary) with ammonium) same (antistatic$4 or anti? static$4 or ((reduc$4 or anti) near3 static$4)) same ("%mole" or "mol %"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 18:19
S59	6	(((quaternary or quaternary) with ammonium) same (antistatic$4 or anti? static$4 or ((reduc$4 or anti) near3 static$4)) same ("% mol" or "mole %" or "%mol" or "mole %"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/13 18:23

EAST Search History (Interference)

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10/14/2010 11:12:56 AM
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